

200+ Patent Certificates
\$1,000,000+ Annual Energy Saving
20,000+ Projects Successfully Installed



HIGH LUMEN
OUTPUT UP TO **220** lm/W

ILF Series LED Street Light

Power: 20W - 230W



Innovative & Tailored
Lighting Solutions for **Success**
www.aokledlight.com

Features of **ILF** Series

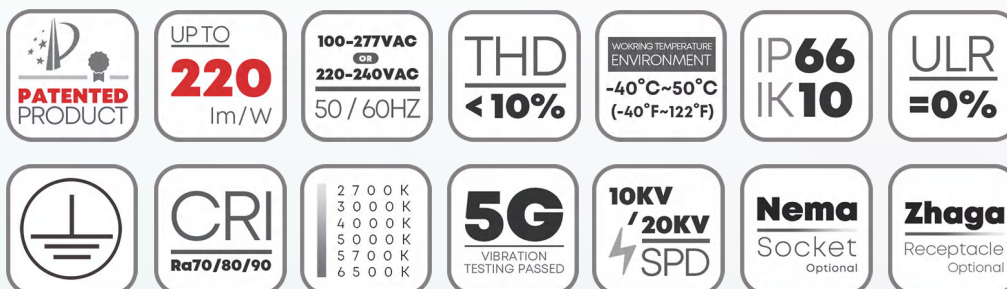


For others & details
please request



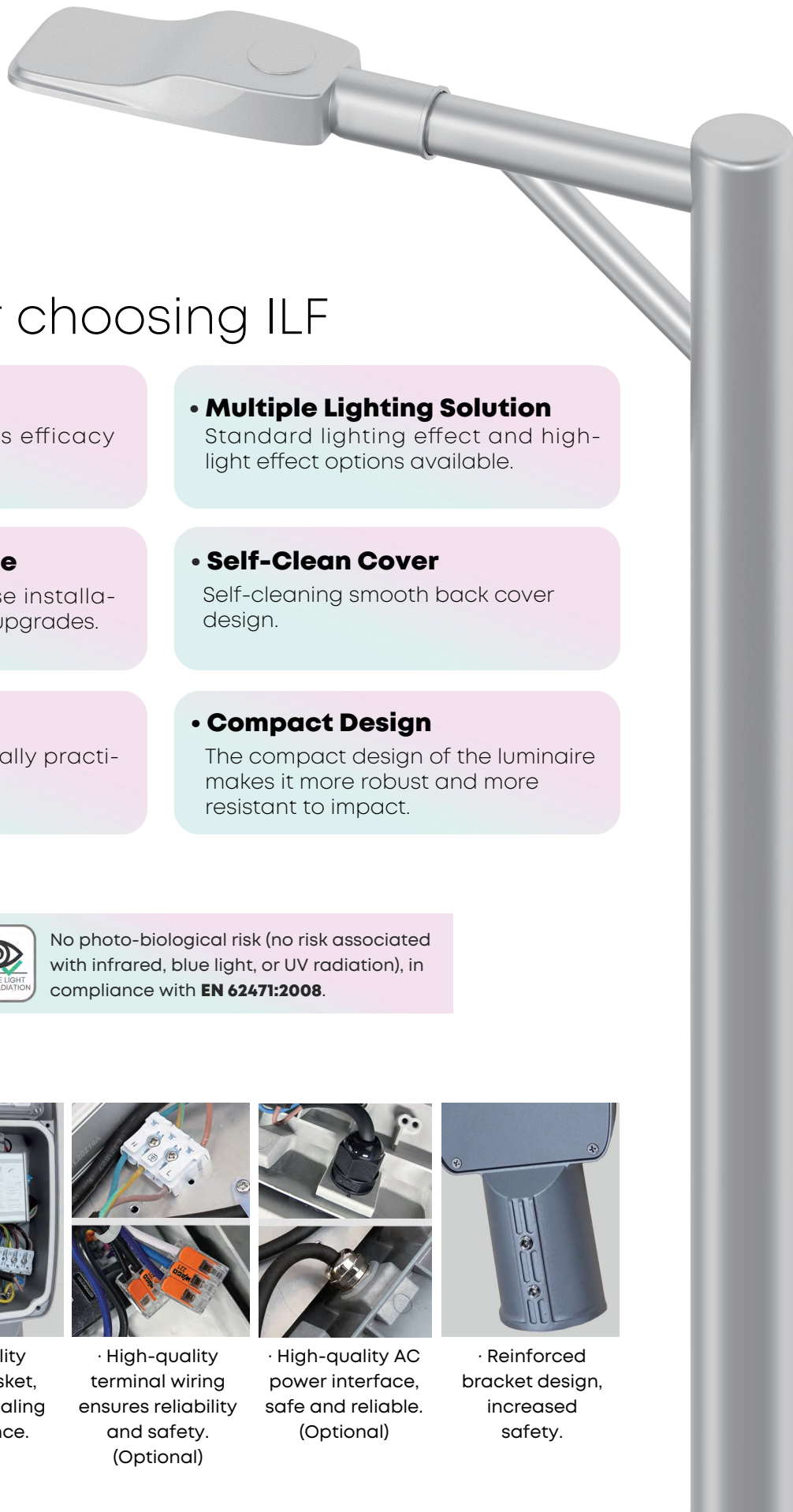
The ILF series LED street light is a budget-friendly lighting solution with a refined, compact design that delivers great cost-effectiveness, giving you a competitive advantage in project tenders. It's perfectly suited for mounting heights of 4 to 6 meters, with an optimal spacing of 3 to 3.5 times the height.

- **Efficient Cooling:** An aluminum alloy casing paired with an integrated die-cast heat sink ensures effective cooling of the light source, promoting stability and a longer lifespan.
- **Advanced Power Supply:** Equipped with a high-stability isolated constant current power supply, it provides over-temperature protection, operates across a wide voltage range, maintains a high power factor, and excels in heat dissipation.
- **Control Options:** Includes a Surge Protective Device, Daylight Sensor Control, and 1-10V Dimming for enhanced functionality and adaptability.



WARRANTY

5 Year Limited Warranty,
10 Year Preferred Warranty.
Please consult with our sales for detailed agreement.



Benefits for choosing ILF

• High Lumen Output

High-performance LEDs efficacy
>220lm/W

• Multiple Lighting Solution

Standard lighting effect and high-light effect options available.

• Convenient Upgrade

Reserved controller base installation port for convenient upgrades.

• Self-Clean Cover

Self-cleaning smooth back cover design.

• Light Weight

Lightweight & economically practical.

• Compact Design

The compact design of the luminaire makes it more robust and more resistant to impact.

Animals & Insects Friendly

2200K-2700K
CCT available



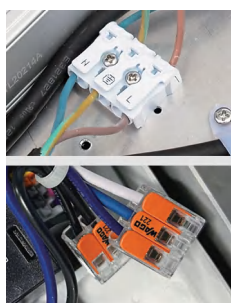
No photo-biological risk (no risk associated with infrared, blue light, or UV radiation), in compliance with **EN 62471:2008**.



· High-efficient LED sources and optics design, economized.



· High quality silicone gasket, improved sealing performance.



· High-quality terminal wiring ensures reliability and safety. (Optional)



· High-quality AC power interface, safe and reliable. (Optional)



· Reinforced bracket design, increased safety.

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AOK[®]
Quality, Honesty, Service and Innovation

Application Reference

- Road & highway lighting
- Urban road & street lighting
- Residential area lighting
- Parks & perimeter lighting
- Parking lot lighting
- Riverside & jogging track



Secondary Roads



Riverside & Jogging track



Residential & Area



Parking lot & Area

Parameter Table

Electrical Data						
Model	AOK-iLF(S)-(20-60W)					
Power	20W	30W	40W	50W	60W	
Input Voltage	100-277VAC / 220-240VAC					
THD (220Vac)	≤10%					
PF (220Vac)	≥0.95					
Driver	Class I (MOSO/SOSEN/Inventronics), Class II (DONE)					
Operating Temperature	-40°C to 50°C (-40 °F to 122 °F)					
Control Option	DALI, 1-10V, PWM, timer dimming					
Surge Protection	10kV / 20kV optional					
Photometric Data						
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-Normal	T201 (85°150°)	164lm/W	161lm/W	152lm/W	145lm/W	140lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-Normal	T201 (85°150°)	3280lm	4830lm	6080lm	7250lm	8400lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-Performance	T201 (85°150°)	167lm/W	163lm/W	157lm/W	153lm/W	150lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-Performance	T201 (85°150°)	3340lm	4890lm	6280lm	7650lm	9000lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	195lm/W	193lm/W	192lm/W	191lm/W	188lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	3900lm	5790lm	7680lm	9550lm	11280lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	212lm/W	210lm/W	209lm/W	208lm/W	205lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	4240lm	6300lm	8360lm	10400lm	12300lm
ULR	= 0%, @ Luminaire inclination 0°					
CCT	2700K, 3000K, 4000K, 5000K, 5700K, 6500K					
CRI	70Ra, 80Ra, 90Ra optional					
Beam Angle	T201(85°150°), T202(75°150°) Customization acceptable					
LED Manufacturer	Other brands, customization acceptable, please request					
LED Model	2835 / 3030 / 5050					
Lens	Polycarbonate					
Mechanical Data						
IP/IK	Optical systems maintain at IP66, IK10, according to standard EN 60529 and EN 62262					
Vibration Resistance	5G rated, conform to standard IEC 68-2-6.					
SCx	0.05m² (top view), 0.019m² (side view)					
Materials	Heavy-duty die-cast aluminum (ADC12)					
Painting	RAL 9005 Black, RAL 9006 Silver, RAL 9007gray, Custom request					
Surface Treatment	Anti-UV thermosetting polyester / 80 micron epoxy primer + Anti-UV thermosetting polyester (for extremely corrosive environments).					
Cable	Pre-wired with a 30 cm cable (Other lengths on request)					
Mounting	Side entry, (Φ42~60mm pole), custom request					
Others						
Lifespan	L70 > 100000hrs, @Ta 25°C					
Warranty	5 years (Warranty extension up to 10 years on request)					
Certification	CE,RoHS,For other certificates please request					
Product Size	427*150*73mm/16.81*5.91*2.87"					
Net Weight	1.9kg/4.19lbs					
Carton Size & Gross Weight (standard)	450*160*110mm/17.72*6.3*4.33" , 2.2KG/4.85lbs					
Carton Size & Gross Weight (optional)	480*195*115mm/18.9*7.68*4.53" , 2.4KG/5.29lbs					
Recommend Installation Height	General 4-6m, based on actual project requirements					
Standard Accessories	None					
Optional Accessories	10kV/20kV SPD, breather vent, NEMA shocket, Photocell, Zhaga, PIR or Microwave sensor, M20 waterproof joint					
Important Note!	The provided parameters are solely for design reference; the official measurement report holds higher and final authority.					

Parameter Table

Electrical Data					
Model	AOK-iLF(M)-(70-100W)				
Power	70W		80W	90W	100W
Input Voltage	100-277VAC / 220-240VAC				
THD (220Vac)	≤10%				
PF (220Vac)	≥0.95				
Driver	Class I (MOSO/SOSEN/Inventronics), Class II (DONE)				
Operating Temperature	-40°C to 50°C (-40 °F to 122 °F)				
Control Option	DALI, 1-10V, PWM, timer dimming				
Surge Protection	10kV / 20kV optional				
Photometric Data					
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-Normal	T201 (85°150°)	148lm/W	145lm/W	142lm/W	140lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-Normal	T201 (85°150°)	10360lm	11600lm	12780lm	14000lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-Performance	T201 (85°150°)	156lm/W	154lm/W	152lm/W	150lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-Performance	T201 (85°150°)	10920lm	12320lm	13680lm	15000lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	191lm/W	190lm/W	189lm/W	188lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	13370lm	15200lm	17010lm	18800lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	200lm/W	199lm/W	198lm/W	197lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	14000lm	15920lm	17820lm	19700lm
ULR	= 0%, @ Luminaire inclination 0°				
CCT	2700K, 3000K, 4000K, 5000K, 5700K, 6500K				
CRI	70Ra, 80Ra, 90Ra optional				
Beam Angle	T201(85°150°), T202(75°150°) Customization acceptable				
LED Manufacturer	Other brands, customization acceptable, please request				
LED Model	2835 / 3030 / 5050				
Lens	Polycarbonate				
Mechanical Data					
IP/IK	Optical systems maintain at IP66, IK10, according to standard EN 60529 and EN 62262				
Vibration Resistance	5G rated, conform to standard IEC 68-2-6.				
SCx	0.07m² (top view), 0.02m² (side view)				
Materials	Heavy-duty die-cast aluminum (ADC12)				
Painting	RAL 9005 Black, RAL 9006 Silver, RAL 9007gray, Custom request				
Surface Treatment	Anti-UV thermosetting polyester / 80 micron epoxy primer + Anti-UV thermosetting polyester (for extremely corrosive environments).				
Cable	Pre-wired with a 30 cm cable (Other lengths on request)				
Mounting	Side entry, (Φ42~60mm pole), custom request				
Others					
Lifespan	L70 > 100000hrs, @Ta 25°C				
Warranty	5 years (Warranty extension up to 10 years on request)				
Certification	CE,RoHS,For other certificates please request				
Product Size	477*190*74mm/18.78*7.48*2.91"				
Net Weight	2.7KG/5.95lbs				
Carton Size & Gross Weight (standard)	500*200*110mm/19.69*7.87*4.33" , 3.1KG/6.83lbs				
Carton Size & Gross Weight (optional)	530*235*115mm/20.87*9.25*4.53" , 3.2KG/7.05lbs				
Recommend Installation Height	General 4-6m, based on actual project requirements				
Standard Accessories	None				
Optional Accessories	10kV/20kV SPD, breather vent, NEMA shocket, Photocell, Zhaga, PIR or Microwave sensor, M20 waterproof joint				
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Parameter Table

Electrical Data						
Model	AOK-iLF(L)-(110-150W)					
Power	110W	120W	130W	140W	150W	
Input Voltage	100-277VAC / 220-240VAC					
THD (220Vac)	≤10%					
PF (220Vac)	≥0.95					
Driver	Class I (MOSO/SOSEN/Inventronics), Class II (DONE)					
Operating Temperature	-40°C to 50°C (-40 °F to 122 °F)					
Control Option	DALI, 1-10V, PWM, timer dimming					
Surge Protection	10kV / 20kV optional					
Photometric Data						
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-Normal	T301 (80°150°)	147lm/W	145lm/W	143lm/W	142lm/W	140lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-Normal	T301 (80°150°)	16170lm	17400lm	18590lm	19880lm	21000lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-Performance	T301 (80°150°)	157lm/W	155lm/W	153lm/W	152lm/W	150lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-Performance	T301 (80°150°)	17270lm	18600lm	19890lm	21280lm	22500lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	192lm/W	191lm/W	190lm/W	189lm/W	188lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	21120lm	22920lm	24700lm	26460lm	28200lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	201lm/W	200lm/W	199lm/W	198lm/W	197lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	22110lm	24000lm	25870lm	27720lm	29550lm
ULR	= 0%, @ Luminaire inclination 0°					
CCT	2700K, 3000K, 4000K, 5000K, 5700K, 6500K					
CRI	70Ra, 80Ra, 90Ra optional					
Beam Angle	T202(75°150°), T301(80°150°), Customization acceptable					
LED Manufacturer	Other brands, customization acceptable, please request					
LED Model	2835 / 3030 / 5050					
Lens	Polycarbonate					
Mechanical Data						
IP/IK	Optical systems maintain at IP66, IK10, according to standard EN 60529 and EN 62262					
Vibration Resistance	5G rated, conform to standard IEC 68-2-6.					
SCx	0.11m² (top view), 0.024m² (side view)					
Materials	Heavy-duty die-cast aluminum (ADC12)					
Painting	RAL 9005 Black, RAL 9006 Silver, RAL 9007gray, Custom request					
Surface Treatment	Anti-UV thermosetting polyester / 80 micron epoxy primer + Anti-UV thermosetting polyester (for extremely corrosive environments).					
Cable	Pre-wired with a 50 cm cable (Other lengths on request)					
Mounting	Side entry, (Φ42~60mm pole), custom request					
Others						
Lifespan	L70 > 100000hrs, @Ta 25°C					
Warranty	5 years (Warranty extension up to 10 years on request)					
Certification	CE,RoHS,For other certificates please request					
Product Size	562*240*72mm/21.13*9.45*2.83"					
Carton Size	610*290*125mm/24.02*11.42*4.92"					
Net Weight	3.7kg/8.16lbs					
Gross Weight	4.9kg/10.80lbs					
Recommend Installation Height	General 4~6m, based on actual project requirements					
Standard Accessories	None					
Optional Accessories	10kV/20kV SPD, breather vent, NEMA shocket, Photocell, Zhaga, PIR or Microwave sensor, M20 waterproof joint					
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Parameter Table

Electrical Data						
Model		AOK-iLF(XL)-(160-190W)				
Power		160W	170W	180W	190W	
Input Voltage		100-277VAC / 220-240VAC				
THD (220Vac)		≤10%				
PF (220Vac)		≥0.95				
Driver		Class I (MOSO/SOSEN/Inventronics), Class II (DONE)				
Operating Temperature		-40°C to 50°C (-40 °F to 122 °F)				
Control Option		DALI, 1-10V, PWM, timer dimming				
Surge Protection		10kV / 20kV optional				
Photometric Data						
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-Normal		T301 (65°150°)	147lm/W	146lm/W	145lm/W	144lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-Normal		T301 (65°150°)	23520lm	24820lm	26100lm	27360lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-Performance		T301 (65°150°)	157lm/W	156lm/W	155lm/W	154lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-Performance		T301 (65°150°)	25120lm	26520lm	27900lm	29260lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro		T202 (75°150°)	195lm/W	194lm/W	193lm/W	192lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro		T202 (75°150°)	31200lm	32980lm	34740lm	36480lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro		T202 (75°150°)	204lm/W	203lm/W	202lm/W	201lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro		T202 (75°150°)	32640lm	34510lm	36360lm	38190lm
ULR		= 0%, @ Luminaire inclination 0°				
CCT		2700K, 3000K, 4000K, 5000K, 5700K, 6500K				
CRI		70Ra, 80Ra, 90Ra optional				
Beam Angle		T202(75°150°),T301 (65°150°), Customization acceptable				
LED Manufacturer		Other brands, customization acceptable, please request				
LED Model		2835 / 3030 / 5050				
Lens		Polycarbonate				
Mechanical Data						
IP/IK		Optical systems maintain at IP66, IK10, according to standard EN 60529 and EN 62262				
Vibration Resistance		5G rated, conform to standard IEC 68-2-6.				
SCx		0.14m² (top view), 0.027m² (side view)				
Materials		Heavy-duty die-cast aluminum (ADC12)				
Painting		RAL 9005 Black, RAL 9006 Silver, RAL 9007gray, Custom request				
Surface Treatment		Anti-UV thermosetting polyester / 80 micron epoxy primer + Anti-UV thermosetting polyester (for extremely corrosive environments).				
Cable		Pre-wired with a 50 cm cable (Other lengths on request)				
Mounting		Side entry, (Φ42~60mm pole), custom request				
Others						
Lifespan		L70 > 100000hrs, @Ta 25°C				
Warranty		5 years (Warranty extension up to 10 years on request)				
Certification		CE,RoHS,For other certificates please request				
Product Size		617*280*73mm/24.29*9.86*2.87"				
Carton Size		665*330*130mm/26.18*12.99*5.13"				
Net Weight		4.8kg/10.58lbs				
Gross Weight		6.3kg/13.89lbs				
Recommend Installation Height		General 4~6m, based on actual project requirements				
Standard Accessories		None				
Optional Accessories		10kV/20kV SPD, breather vent, NEMA shocket, Photocell, Zhaga, PIR or Microwave sensor, M20 waterproof joint				

Important Note!

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Parameter Table

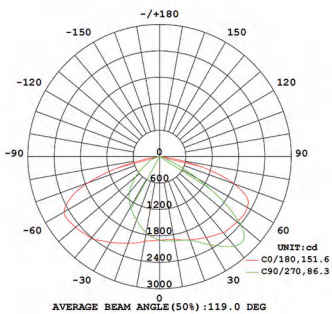
Electrical Data					
Model	AOK-iLF(XL)-(200-230W)				
Power	200W		210W		220W 230W
Input Voltage	100-277VAC / 220-240VAC				
THD (220Vac)	≤10%				
PF (220Vac)	≥0.95				
Driver	Class I (MOSO/SOSEN/Inventronics), Class II (DONE)				
Operating Temperature	-40°C to 50°C (-40 °F to 122 °F)				
Control Option	DALI, 1-10V, PWM, timer dimming				
Surge Protection	10kV / 20kV optional				
Photometric Data					
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-Normal	T301 (65°150°)	143lm/W	142lm/W	141lm/W	140lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-Normal	T301 (65°150°)	28600lm	29820lm	31020lm	32200lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-Performance	T301 (65°150°)	153lm/W	152lm/W	151lm/W	150lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-Performance	T301 (65°150°)	30600lm	31920lm	33220lm	34500lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	191lm/W	190lm/W	189lm/W	188lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	38200lm	39900lm	41580lm	43240lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	200lm/W	199lm/W	198lm/W	197lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%)-5050-Pro	T202 (75°150°)	40000lm	41790lm	43560lm	45310lm
ULR	= 0%, @ Luminaire inclination 0°				
CCT	2700K, 3000K, 4000K, 5000K, 5700K, 6500K				
CRI	70Ra, 80Ra, 90Ra optional				
Beam Angle	T202(75°150°), T301 (65°150°), Customization acceptable				
LED Manufacturer	Other brands, customization acceptable, please request				
LED Model	2835 / 3030 / 5050				
Lens	Polycarbonate				
Mechanical Data					
IP/IK	Optical systems maintain at IP66, IK10, according to standard EN 60529 and EN 62262				
Vibration Resistance	5G rated, conform to standard IEC 68-2-6.				
SCx	0.14m² (top view), 0.027m² (side view)				
Materials	Heavy-duty die-cast aluminum (ADC12)				
Painting	RAL 9005 Black, RAL 9006 Silver, RAL 9007gray, Custom request				
Surface Treatment	Anti-UV thermosetting polyester / 80 micron epoxy primer + Anti-UV thermosetting polyester (for extremely corrosive environments).				
Cable	Pre-wired with a 50 cm cable (Other lengths on request)				
Mounting	Side entry, (Φ42~60mm pole), custom request				
Others					
Lifespan	L70 > 100000hrs, @Ta 25°C				
Warranty	5 years (Warranty extension up to 10 years on request)				
Certification	CE,RoHS,For other certificates please request				
Product Size	617*280*73mm/24.29*9.86*2.87"				
Carton Size	665*330*130mm/26.18*12.99*5.13"				
Net Weight	4.8kg/10.58lbs				
Gross Weight	6.3kg/13.89lbs				
Recommend Installation Height	General 4~6m, based on actual project requirements				
Standard Accessories	None				
Optional Accessories	10kV/20kV SPD, breather vent, NEMA shocket, Photocell, Zhaga, PIR or Microwave sensor, M20 waterproof joint				
Important Note!	The provided parameters are solely for design reference; the official measurement report holds higher and final authority.				

Ordering Information

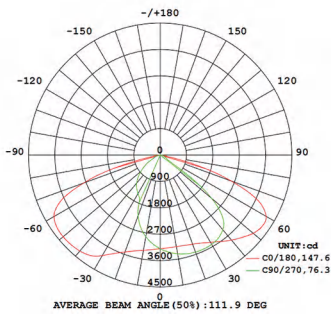
AOK								
WATTS	VOLTAGE	LED CHIPS	TYPE OF SENSOR	CCT&CRI	DISTRIBUTION	MOUNT	HOUSING	OPTIONS
20WILF(S)	NV1=100-277V	A2=2835	00=Without Sensor	2770=2700K 70CRI	T201 (85°150°)	A=Side Entry	SL=Silver	10KV SPD
30WILF(S)	NV2=220-240V	A3=3030	PH=Photocell	3070=3000K 70CRI	20-100W		BK=Black	20KV SPD
40WILF(S)		A5=5050	DV=Dimmable	4070=4000K 70CRI			GR=Gray	Zhaga receptacle
50WILF(S)				5070=5000K 70CRI	T202 (75°150°)		Custom request	Nema socket
60WILF(S)				5770=5700K 70CRI	20-230W			Custom request
70WILF(M)				6570=6500K 70CRI				
80WILF(M)				2780=2700K 80CRI	T301 (80°150°)			
90WILF(M)				3080=3000K 80CRI	110-150W			
100WILF(M)				4080=4000K 80CRI				
110WILF(L)				5080=5000K 80CRI	T301 (65°150°)			
120WILF(L)				5780=5700K 80CRI	160-230W			
130WILF(L)				6580=6500K 80CRI				
140WILF(L)								
150WILF(L)								
160WILF(XL)								
170WILF(XL)								
180WILF(XL)								
190WILF(XL)								
200WILF(XL)								
210WILF(XL)								
220WILF(XL)								
230WILF(XL)								

Photometrics

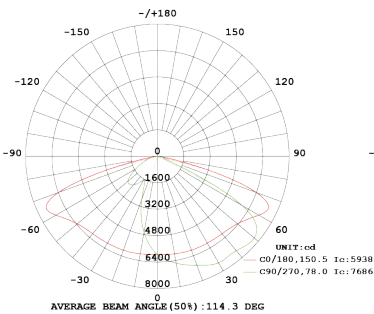
· Adopt Lumileds or other famous brands light source, which has high brightness, small light attenuation and longer service life.



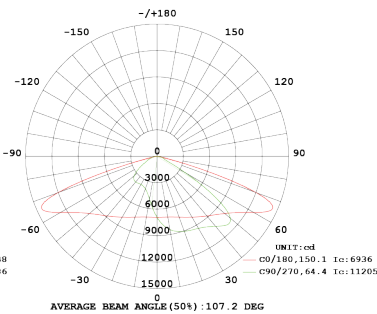
20-100W
T201 (85°150°)



20-230W
T202 (75°150°)

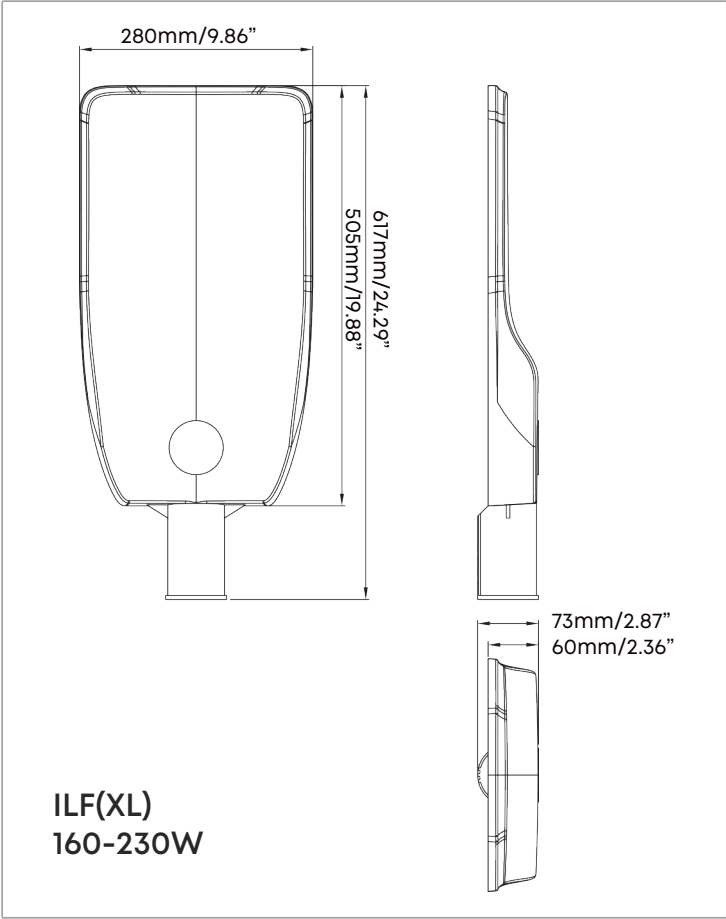
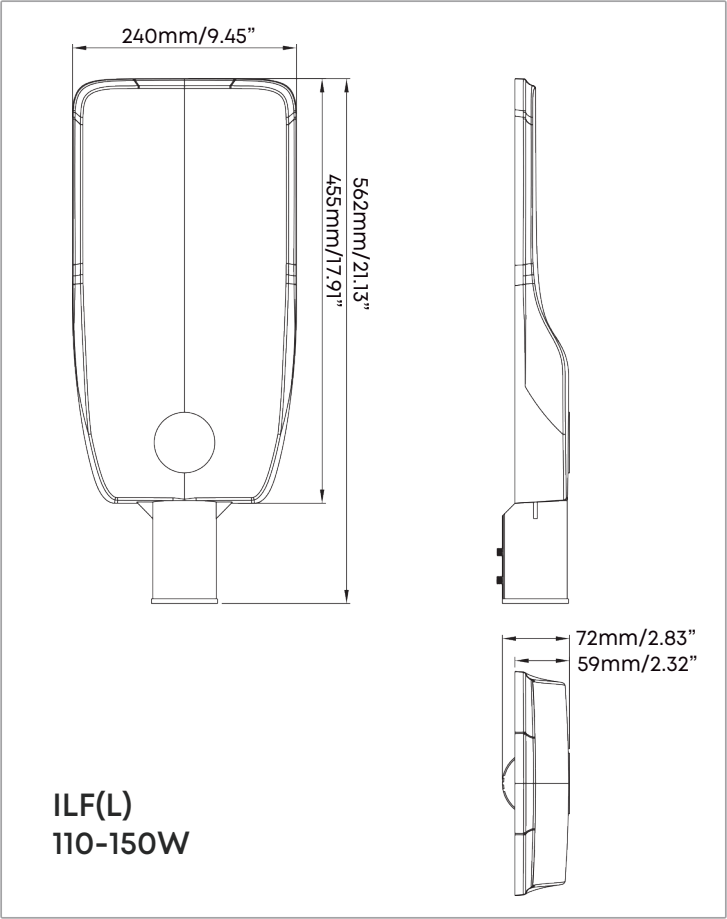
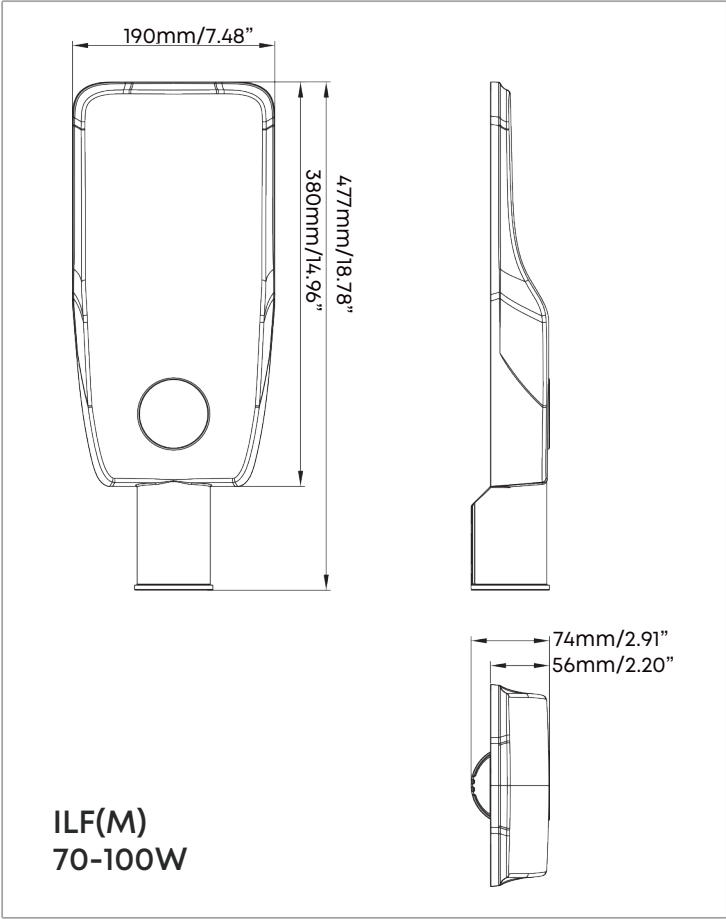
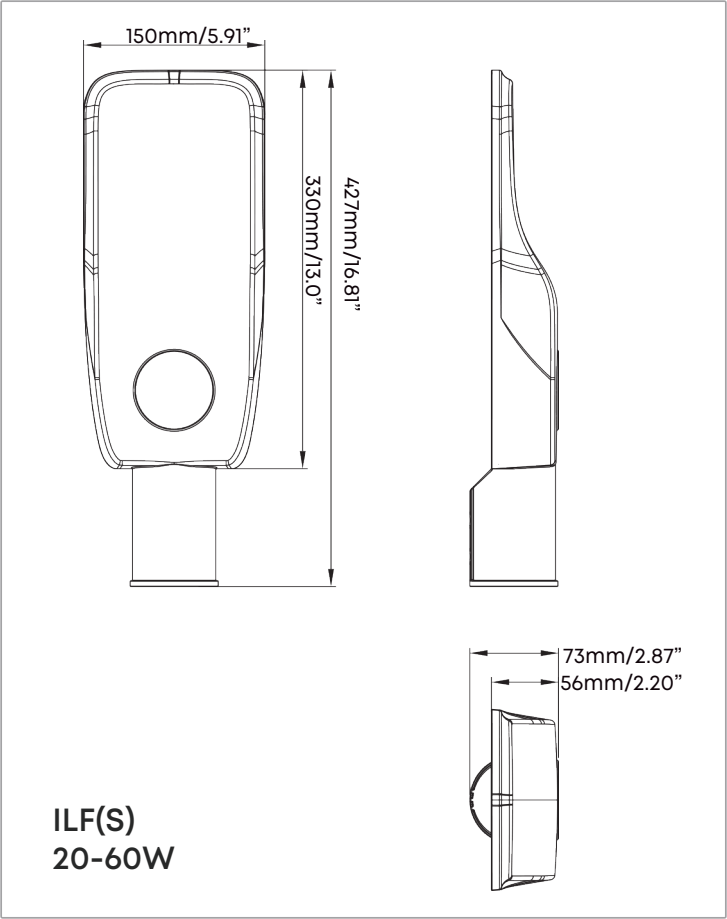


110-150W
T301 (80°150°)



160-230W
T301 (65°150°)

Dimension





Innovative & Tailored Lighting Solutions for **Success**



5 Year Limited Warranty,
10 Year Preferred Warranty.
Please consult with our sales for detailed agreement.

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